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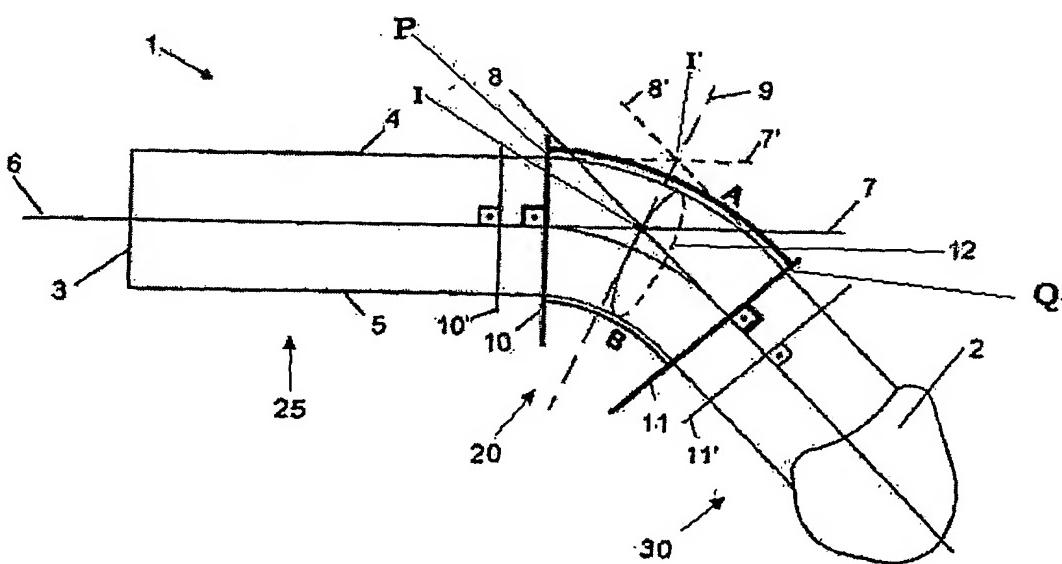
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(54) Title: SURGICAL METHOD AND AUXILIARY DEVICE TO CORRECT PENIS CURVATURE



(57) Abstract: The invention refers to a surgical method to correct penis curvature, as well as a method to determine the location of the main incision line, method to determine the geometrical distribution and size of forked ends of the main incision line and a method to determine dimensions of a defect, being all methods geometrical and auxiliary to a surgical intervention to correct penis curvature. Furthermore, the invention also refers to an auxiliary device for the surgery to correct penis curvature.

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